

87. The method of claim 83, further comprising continuing to store the differences at the global server is continued after the sending.

88. The method of claim 83, further comprising storing at the server version-indicating information corresponding to the differences.

89. The method of claim 83, further comprising merging, by the second device, the differences with third workspace data stored on the second device.

90. A system, comprising:

means for storing first workspace data on a first device;

means for storing second workspace data on a second device;

means for determining differences between the first workspace data and the second workspace data;

means for storing the differences at a global server; and

means for sending the differences from the global server to the second device.

91. The system of claim 90, wherein the first workspace data comprises a workspace data element from a first user of the first device to a second user of the second device.

92. The system of claim 91, wherein the workspace data element includes data selected from a group including email data, file data, calendar data, user data and bookmark data.

93. The system of claim 90, wherein at least one of the first device and the second device is selected from a group including a smart phone, a television settop box and a personal computer.

94. The system of claim 90, further comprising means for continuing to store the differences at the global server is continued after the sending.

95. The system of claim 90, further comprising means for storing at the server version-indicating information corresponding to the differences.